

# Antibodies: Triazine Herbicide Pabs

Tech ID: 11417 / UC Case 1993-705-0

# **FULL DESCRIPTION**

#### Triazine Herbicide Pabs

Specific polyclonal antibodies for the assay of derivatized triazine herbicides (atrazine, simazine and others).

OTHER ANTIBODIES: <u>Bromacil Herbicide PAbs</u> **1992-743** Specific polyclonal antibodies for the assay of the herbicide bromacil.

## **Bacillus Delta Endotoxin PAbs**

1992-745

Specific polyclonal antibodies for the assay of the delta endotoxins of *Bacillus thuringiensis* subsp. *kurstaki* and *Bacillus thuringiensis* subsp. *israelensis*.

#### Urea Herbicide Pabs

**1993-711** Specific polyclonal antibodies for the assay of phenylurea herbicides (diuron, monuron, linuron).

## CONTACT

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## INVENTORS

- ► Gee, Shirley J.
- ► Goodrow, Marvin H.
- Hammock, Bruce D.

## OTHER INFORMATION

#### **CATEGORIZED AS**

Materials &

#### Chemicals

Biological

#### Medical

- Diagnostics
- ► Therapeutics

**RELATED CASES** 

1993-705-0, 2003-017-1

## **RELATED TECHNOLOGIES**

- Antibodies: Bromacil Herbicide PAbs
- Antibodies: Bacillus Delta Endotoxin PAbs
- Antibodies: Urea Herbicide Pabs
- Improved Dioxin Detection and Measurement

## ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- Method of Preventing Bone Loss and Periodontal Disease
- Multi-Target Inhibitors for Pain Treatment

- Improved Dioxin Detection and Measurement
- Detection System for Small Molecules
- Small Molecule sEH Inhibitors to Treat Alpha-Synuclein Neurodegenerative Disorders
- Soluble Epoxide Hydrolase-Conditioned Stem Cells for Cardiac Cell-Based Therapy
- Beneficial Effects of Novel Inhibitors of Soluble Epoxide Hydrolase as Adjuvant Treatment for Cardiac Cell-Based Therapy
- Antibodies: Bacillus Delta Endotoxin PAbs
- Antibodies: Bromacil Herbicide PAbs
- Novel Neuropathy Treatment Using Soluble Epoxide Inhibitors
- Novel and Specific Inhibitors of p21
- Antibodies for Pseudomonas (P.) aeruginosa
- Antibodies: Urea Herbicide Pabs
- ▶ Bioavailable Dual sEH/PDE4 Inhibitor for Inflammatory Pain
- Chemical Synthesis of Lipid Mediator 22-HDoHE and Structural Analogs
- Optimized Non-Addictive Biologics Targeting Sodium Channels Involved In Pain Signaling
- Soluble Epoxide Hydrolase Inhibitors For The Treatment Of Arrhythmogenic Cardiomyopathy And Related Diseases
- ► A New Pharmaceutical Therapy Target for Depression and Other Central Nervous System Diseases

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